## WEST Search History for Application 10586823

Creation Date: 2011042218:44

## Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
(taramino or sakai or meeley or niu).in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-22-2011
rtcs	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-22-2011
(rtcs ) and ((taramino or sakai or meeley or niu),in. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-22-2011
root.clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-22-2011
(root.clm. ) and (rtcs and (taramino or sakai or meeley or niu).in. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-22-2011
transform or transforming or transgene or transgenic or ectopic or overexpress	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-22-2011
(transform or transforming or transgene or transgenic or ectopic or overexpress ) same (rtcs )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-22-2011
plant	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-22-2011
(plant ) same (transform or transforming or transgene or transgenic or ectopic or overexpress same rtcs )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-22-2011
rootless for crown and seminal	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-22-2011
lob domain	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-22-2011

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root	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	04-22-2011
(root ) same (lob domain )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	04-22-2011
(root same lob domain ) same (transform or transforming or transgene or transgenic or ectopic or overexpress )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	04-22-2011

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